

AMENDMENTS TO THE CLAIMS

Claim 1 (Currently Amended) An artificial stone wall material comprising:
an inorganic fine particle component having a size ~~in the~~ range of 180 μm to 9.5 mm; ~~and~~
an inorganic finer particle component having a size ~~in the~~ range of less than 180 μm ; and
a resin component, ~~containing~~
wherein:

5 wt% or more of the inorganic fine particle component is a transparent inorganic fine particle component ~~as said inorganic fine particle component, having;~~
the inorganic fine particle component, the inorganic finer particle component, and the resin component form a concavo-convex surface ~~wherein having~~ a maximum height between concavity and convexity ranging from ~~ranges~~ 1.5 mm to 100 mm, by being molded and solidified into a shape of a plate or a deformed shape; ~~and~~
~~wherein~~
at least a portion of both the transparent inorganic fine particle component;
~~which is exposed on the surface thereof, and a shape of the concavo-convex surface; and~~
the exposed transparent inorganic fine particle component provides the
concavo-convex surface ~~are studded with sparkling points which change based on with~~
~~irradiation manner~~ a level of radiation and movement of natural light or artificial light.

Claim 2 (Currently Amended) The artificial stone wall material according to claim 1, wherein:

the inorganic fine particle component, except for the transparent inorganic fine particle component, includes ~~is~~ particles, of one or more kinds of particles ~~[[,]]~~ obtained by (i) crushing and screening natural stones ~~such as~~ including granite and marble, ~~an and~~ and a molded product including ~~such as a tile;~~ or (ii) by screening sands having rounded surfaces including ~~such as a river sand and a sea sand~~ ~~[[,]]~~; and

the transparent inorganic fine particle component ~~contained in content of 5 wt% or more in the inorganic fine particle component~~ includes particles, ~~made~~ of one or

more kinds of particles, each particle having ~~with~~ achromatic transparency or chromatic transparency, including such as quartz stone, glass, garnet, or amethyst ~~and the like~~.

Claim 3 (Previously Presented) The artificial stone wall material according to claim 1, wherein at least part of the inorganic finer particle component is a luminescent material or a fluorescent material.

Claim 4 (Currently Amended) The artificial stone wall material according to claim 3, wherein the luminescent material or the fluorescent material is (i) sintered into a surface of ~~particle of~~ the transparent inorganic fine particle component, or (ii) covered onto the transparent inorganic fine particle component ~~thereon together with a~~ and the resin component.

Claim 5 (Currently Amended) The artificial stone wall material according to claim ~~14~~, 1, wherein at least part of the inorganic fine particle component includes particles ~~having a size in the range of 180 μ m to 9.5 mm~~, obtained by crushing an artificial stone which is manufactured by molding and solidifying a mixture of (i) the ~~an~~ inorganic fine particle component having a size ~~in the range of 180 μ m to 9.5 mm~~, (ii) the ~~an~~ inorganic finer particle component having a size ~~in the range of less than 180 μ m~~, and (iii) the resin component.

Claim 6 (Currently Amended) The artificial stone wall material according to claim 5, wherein the artificial stone crushed into particles ~~having a size in the range of 180 μ m to 9.5 mm~~ includes ~~a~~ the transparent inorganic fine particle component as the inorganic fine particle component.

Claim 7 (Currently Amended) The artificial stone wall material according to claim 5, wherein the artificial stone crushed into particles ~~having a size in the range of 180 μ m to 9.5 mm~~ includes a luminescent material or a fluorescent material as the inorganic fine particle component.

Claim 8 (Cancelled)

Claim 9 (Currently Amended) The artificial stone wall material according to claim 1, wherein the resin component ~~in the~~ at a surface of the artificial stone wall material ~~portion thereof is removed by dissolution with a solvent or by pressured water of from a~~ water jet to expose ~~and the transparent inorganic fine particle component is exposed on~~ the a surface portion thereof of the artificial stone wall material.

Claim 10 (Currently Amended) The artificial stone wall material according to claim 1, wherein the concavo-convex surface ~~having a maximum height in the range of 1 mm to 100 mm~~ is formed by ~~method of~~ casting with a reverse decoration molding followed by hot pressing, hot extrusion or hot centrifugal molding.

Claim 11 (Currently Amended) The artificial stone wall material according to claim 1, wherein a metal fitting for attaching the artificial stone wall material onto a wall surface is molded and embedded integrally at least in ~~any of the~~ a rear surface or a lateral side of the artificial stone wall ~~molded~~ material having ~~a~~ the concavo-convex surface.

Claim 12 (Previously Presented) The artificial stone wall material according to claim 2, wherein at least part of the inorganic finer particle component is a luminescent material or a fluorescent material.

Claim 13 (Currently Amended) The artificial stone wall material according to claim 2, wherein at least part of the inorganic fine particle component includes particles ~~having a size in the range of 180 μ m to 9.5 mm,~~ obtained by crushing an artificial stone which is manufactured by molding and solidifying a mixture of (i) the ~~an~~ inorganic fine particle component having a size ~~in the~~ range of 180 μ m to 9.5 mm, (ii) the ~~an~~ inorganic finer particle component having a size ~~in the~~ range of less than 180 μ m, and (iii) the resin component.

Claim 14 (Currently Amended) The artificial stone wall material according to claim 3, wherein at least part of the inorganic fine particle component includes particles ~~having a size in the range of 180 μ m to 9.5 mm~~, obtained by crushing an artificial stone which is manufactured by molding and solidifying a mixture of (i) the ~~an~~ inorganic fine particle component having a size ~~in th~~ range of 180 μ m to 9.5 mm, (ii) the ~~an~~ inorganic finer particle component having a size ~~in the~~ range of less than 180 μ m, and (iii) the resin component.

Claim 15 (Currently Amended) The artificial stone wall material according to claim 4, wherein at least part of the inorganic fine particle component includes particles ~~having a size in the range of 180 μ m to 9.5 mm~~, obtained by crushing an artificial stone which is manufactured by molding and solidifying a mixture of (i) the ~~an~~ inorganic fine particle component having a size ~~in the~~ range of 180 μ m to 9.5 mm, (ii) the ~~an~~ inorganic finer particle component having a size ~~in the~~ range of less than 180 μ m, and (iii) the resin component.

Claim 16 (Currently Amended) The artificial stone wall material according to claim 6, wherein the artificial stone crushed into particles ~~having a size in the range of 180 μ m to 9.5 mm~~ includes a luminescent material or a fluorescent material as the inorganic fine particle component.

Claims 17-20 (Cancelled)